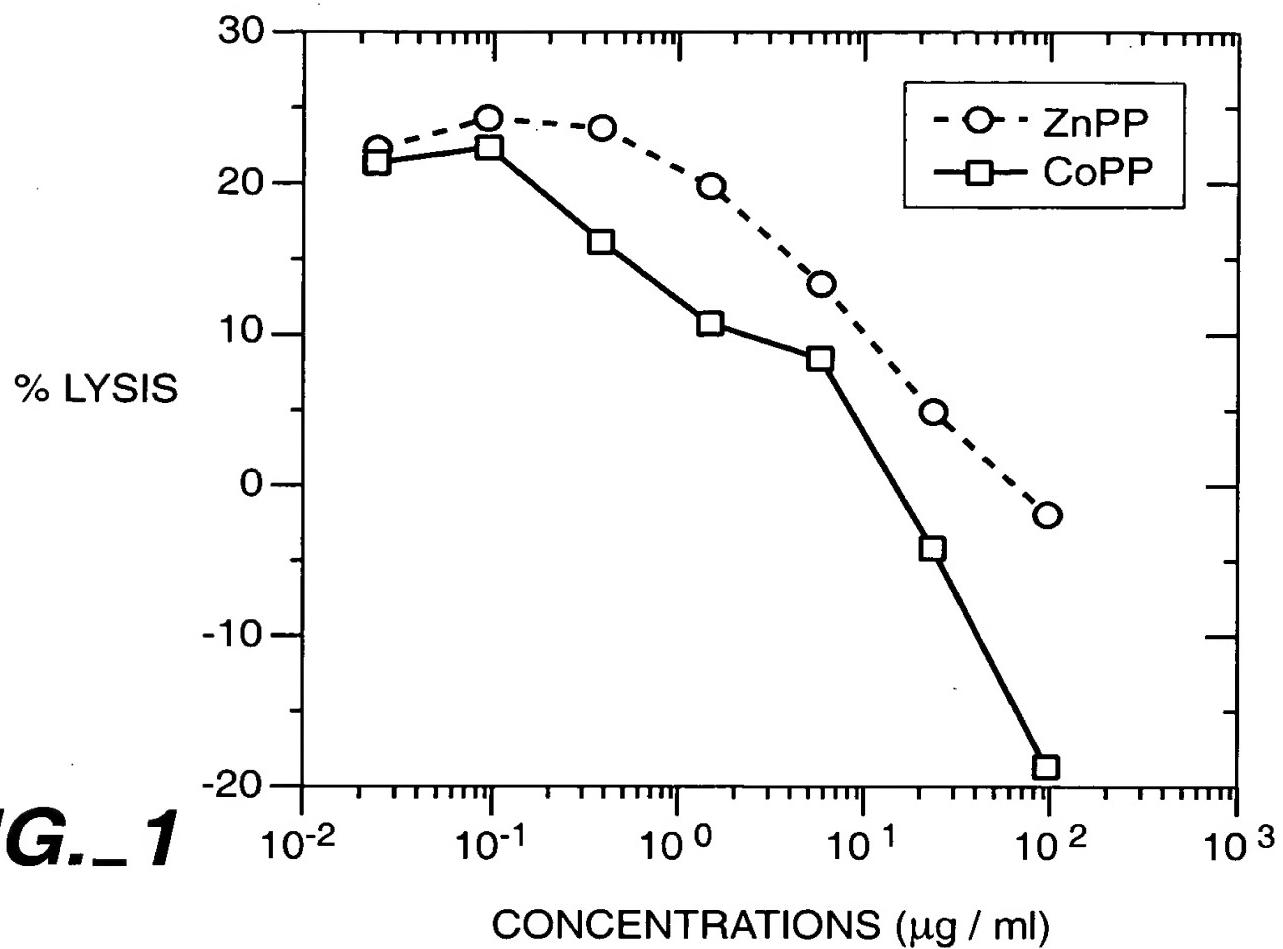
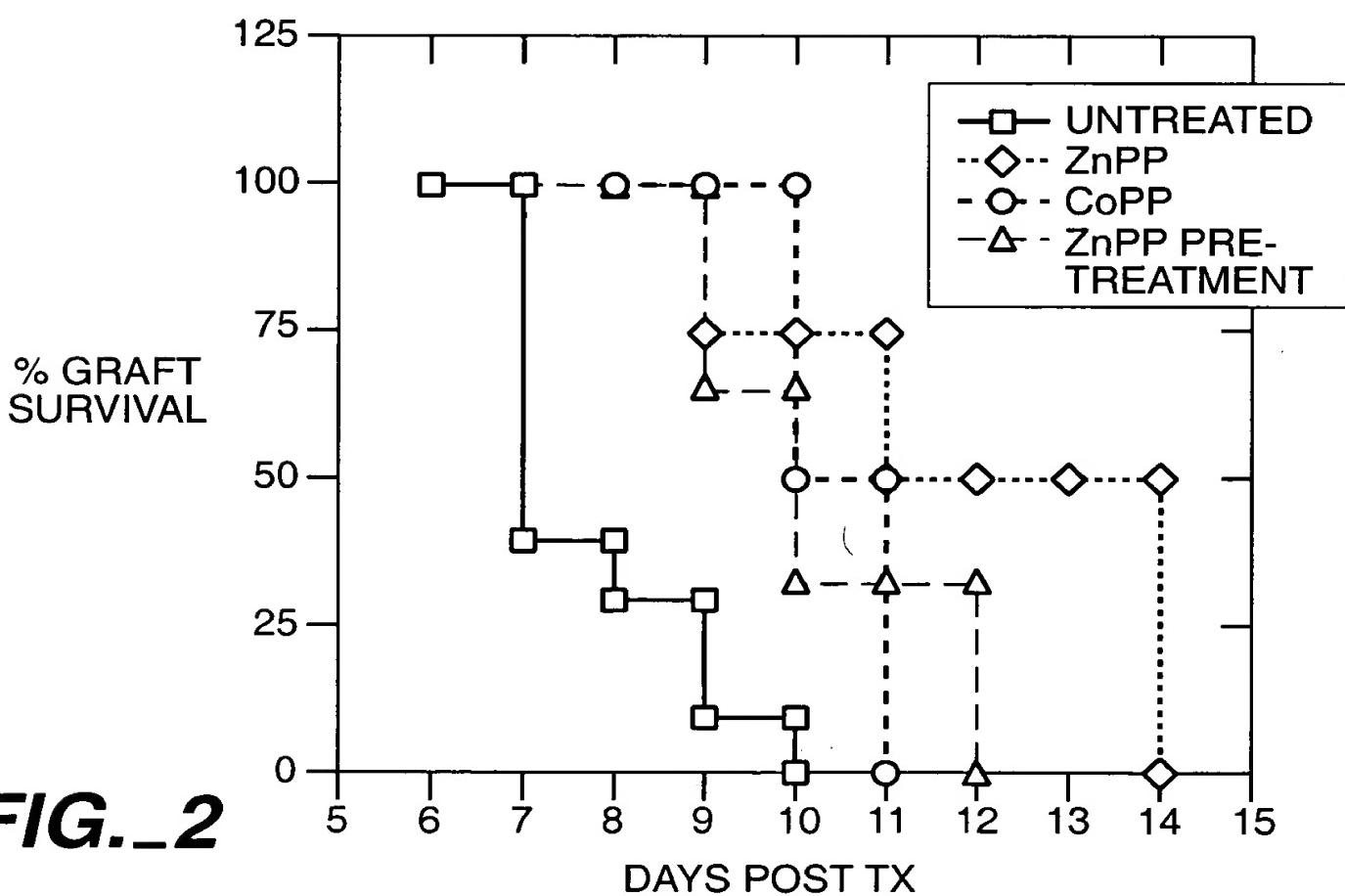


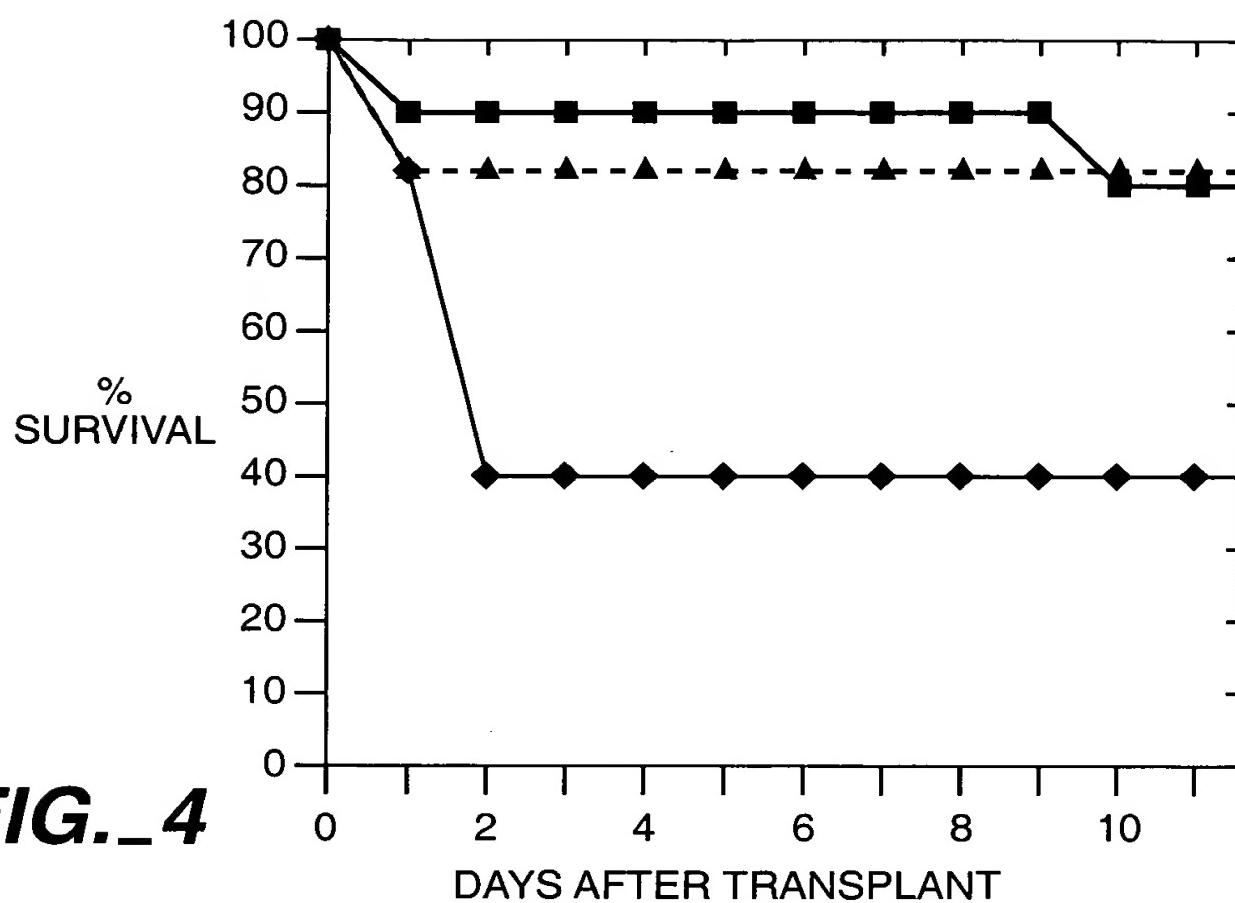
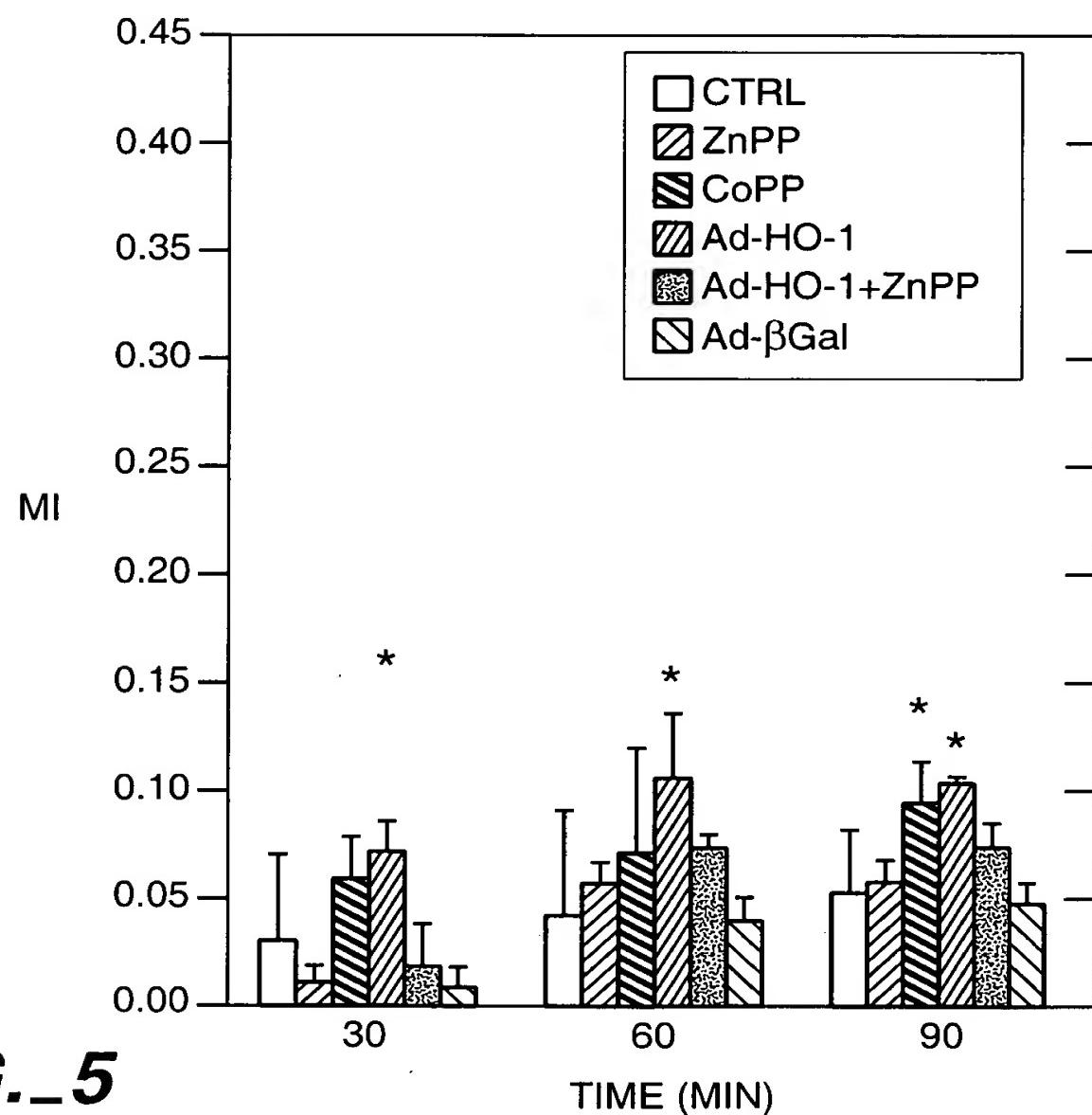


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**FIG._1****FIG._2**

1 tcaacgcctg cttccctcg agggtcctca ggcgcggcc cgcccgccg gccaggccga
 61 acgagccag cacccgg atggaggcgtc cggaaaccg cggcatgccc caggatttgt
 121 cagaggccct gaaggaggcc accaaggagg tggcacaccca ggcagagaat gctgaggttca
 181 tgaggaact tcagaaggcc cagggtgaccc gagacggctt caagctggtg atggcctccc
 241 tgtaccacat ctatgtggcc ctggaggagg agatttagcg caacaaggag agcccgatct
 301 tcgccccctgt ctacttccca gaagaggctgc accgcaaggc tgccctggag caggaccctgg
 361 ccttctggta cggggcccgcc tggcaggagg tcatcccta cacaccaggcc atgcaggcgt
 421 atgtgaaggc gctccacgag gtggggcgca cagagcccgaa gctgctggtg gcccacggct
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 541 ccctggacct gcccagctt ggccaggccc tggcccttctt caccttcccc aacattgcca
 601 gtgccaccaa gttcaaggcag ctctaccgct cccgcattaa cttccctggag atgactccg
 661 cagttaggca gaggggtgata gaagaggccca agactgcgtt cctgctcaac atccaggctt
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 781 cagggttcg ccaggggcc agcaacaagg tgcaaggattc tgccccgtg gagactccca
 841 gagggaaaggcc cccactcaac acccgctccc aggcgtcgct tctccgatgg gtccttacac
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 1201 agttccctgca gtagggccgt gaaagacaccc taatgtggca gctgtctcaa accctccaaa
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 1441 atagcagggt tgggggttttttggatggccat ggcgtgggtgg ggaggaggat gtttaacggc
 1501 actgtggccct tggtctaact tttgtgtgaa ataataaaca acattgtctg

FIG.-3

**FIG._4****FIG._5**